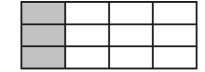
## **Equivalent Fractions**

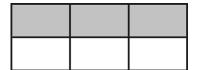
These fractions are equivalent. The rectangles are the same. The amount shaded is equivalent.



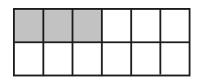


1 4

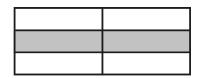
Write the shaded fraction for each rectangle. Cut each section out. Match the rectangles with the equivalent amount shaded and stick each equivalent set together in your book.



6



12

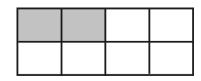


6

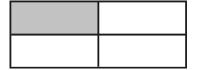




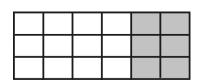
10



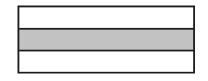
8



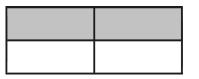
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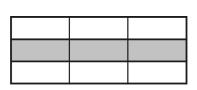
18



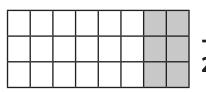
3



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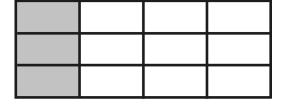
9



24

## **Equivalent Fractions**

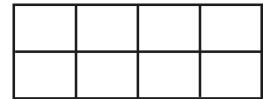
These fractions are equivalent. The rectangles are the same. The amount shaded is equivalent.



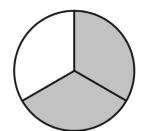


1 4

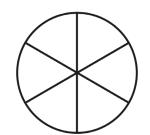
Shade the second shape to be equivalent to the first and write the equivalent fractions.



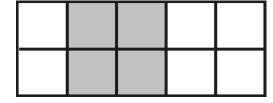
8



3

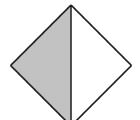


6

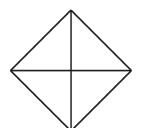


<del>10</del> =

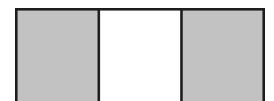




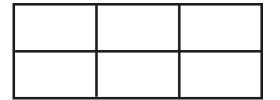
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## **Equivalent Fractions**

These fractions are equivalent. The rectangles are the same. The amount shaded is equivalent. Write the fraction of each shape that is shaded and draw a line to match each equivalent fraction.



